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Serial Number: 10820169

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PALM INTRANET**Inventor Information for 10/820169**

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US 20050119330 A1	20050602	Use of antiproliferative agents in the treatment and prevention of pulmonary proliferative vascular diseases	514/423	514/460; 514/548	Kao, Peter N. et al.
US 20050107733 A1	20050519	Implantable arterio-venous shunt devices and methods for their use	604/8		Faul, John L. et al.
US 20050075678 A1	20050407	Transcutaneous electrical nerve stimulator for appetite control	607/41	607/58	Faul, John
US 20040249335 A1	20041209	Implantable arteriovenous shunt device	604/9	623/1.24	Faul, John L. et al.
US 20020083035 A1	20020627	System and method for wireless delivery of text data	707/1		Pearl, Ronald G. et al.
US 6329148 B1	20011211	Combined therapy of diterpenoid triepoxides and death domain receptor ligands for synergistic killing of tumor cells	435/6	514/217.03; 514/218; 514/228.5; 514/232.8; 514/252.01; 514/254.11; 514/256; 514/321; 514/365; 514/374; 514/397; 514/422; 514/44; 514/469	Rosen; Glenn D. et al.
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US 5276383 A	19940104	Route interpolation method for	318/568.15	318/569; 318/571; 318/578;	Nishimura; Toshihiko et al.

		robot		700/187; 700/188; 700/56	
US 5204942 A	19930420	Robot control system for controlling a set of industrial robots for cooperative operation	700/248	700/255; 901/19	Otera; Nobuyuki et al.
US 5144272 A	19920901	Electromagnetic solenoid for oil hydraulic control valves	335/255	251/129.15; 335/258	Nishimura; Toshihiko
US 5124602 A	19920623	DC motor unit with a rotational speed detector	310/68B	310/155; 310/88; 310/89; 310/91	Nishimura; Toshihiko et al.
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